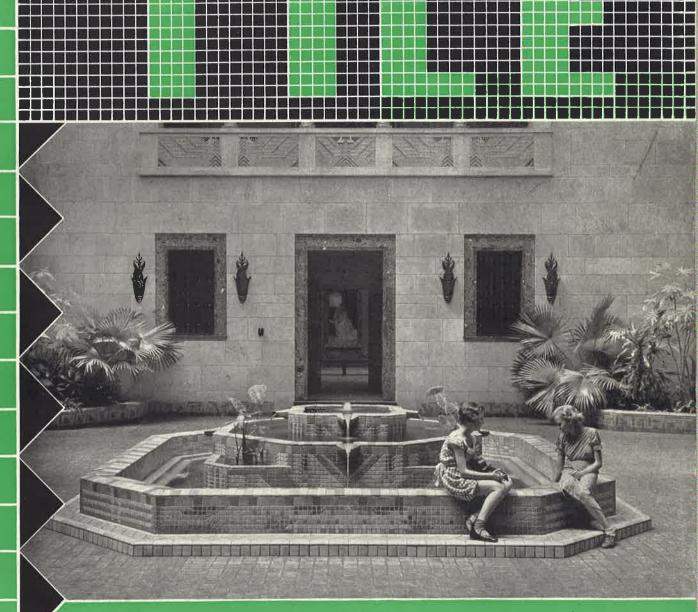
(MOSAIC)



THE MOSAIC TILE COMPANY

ZANESVILLE, OHIO
The Carlyle Tile Company, Ironton, Ohio

MOSAIC

THE MOSAIC TILE COMPANY ==

MOSAIC PRODUCTS . . . DESCRIPTION . . . INDEX

Real Clay Tiles for All Architectural and Decorative Purposes

MOSAIC PRODUCTS consist of all regular sizes and types of FLOOR and WALL TILES, decorative FAIENCE and BATHROOM ACCESSORIES. CARLYLE QUARRY TILES made by the Carlyle Tile Company, Ironton, Ohio, are also included in the complete MOSAIC Line.

FAIENCE—Glazed—Plastic Made—Hand Crafted 1/2 to 11/2 in. Thick—(Pages 3-6)

MOSAIC FAIENCE is suitable for floors and walls, both exterior and interior as well as for special decorative uses. It is plastic made, hand crafted and extremely hard and durable, having a distinctive character that causes it to be classified as the highest type of tile. Special treatments can easily be developed in FAIENCE and it is widely accepted as the finest material for many uses.

FAIENCE MOSAICS—(Page 6) are also included in the Faience classification, being plastic made and employing the same rich glazes as the larger Faience units although being produced in smaller sizes and mounted in sheets for easy installation. They are $\frac{1}{4}$ to $\frac{3}{8}$ in. in thickness.

WALL TILE—Glazed—Dust Pressed—Non-Vitreous 38 to 1/2 in. Thick—(Pages 7-8)

MOSAIC WALL TILE includes both the Satin Finish Matt glazes and the Mozane Bright Enamel Colors which are a recent development in this field.

SATIN FINISH MATT WALL TILE glazes are pastel colors, free from glare and having pleasing variation. A complete selection of Trim Tiles is available (Page 7).

MOZANE BRIGHT ENAMELS offer a broad range of cheerful colors, easily cleaned and highly serviceable. As is also the case with Satin Matt Wall Tile, this material is suitable only for interior wall use (Page 8).

A large selection of 6 x 1 and 6 x 1% in. decorated wall borders is provided to harmonize with the wall tile colors.

MURATILE—newly developed decorated wall tile, offers panels—borders—inserts and repeating designs employing one or more colors applied on a background of any of the satin matt or enamel wall glazes.

GLINT TILE—Glazed—Dust Pressed—Semi-Vitreous $\frac{1}{2}$ in. Thick—(Page 14)

Mosaic offers glazed red body GLINT along with Vitromat and Faience as a suitable, artistic and durable material for exterior business house installations. These new GLINTS provide modern fluted designs in a large selection of appropriate glazes.

TRIM TILES—(Page 15)

Bisque body wall tile glazed trims are provided in a complete selection of sizes and shapes, also unglazed vitreous and semivitreous trims.

QUARRY TILE-Machine Made Plastic-(Pages 16-19)

Carlyle Quarries embrace a complete line of colors, shapes and sizes of the established Carlyle quality.

ARCHITECTURAL DESIGNING

The Design departments in our home and branch offices are familiar with architects' requirements, and will prepare for architects, color sketches and suggestions for effective tile treatments. This service is freely and gladly rendered. Furnish us with blue-prints, specifications or other definite data. We are also prepared to execute faithfully and promptly in tile the architect's own designs.

TO SPECIFY MOSAIC TILES

Architects who want to make sure that MOSAIC TILES are used, should include in their specifications some such wording as, "tile work shall be of Mosaic Tiles standard quality manufactured

FLOOR TILE-Other Than Faience and Faience Mosaics

VITROMAT — Glazed — Dust Pressed — Vitreous and Semi-Vitreous — 1/2 in. thick.

This material provides durable glazed floors in all of the Satin Matt glazes. Sizes such as 2-in. Hexagons, 3-in. Octagons, 3-in. Hexagons, 3 x 3 in. and $4\frac{1}{4}$ x $4\frac{1}{4}$ in. are produced with the white vitreous body or the red or buff semi-vitreous body.

CERAMIC MOSAIC — Unglazed — $Dust\ Pressed$ — $Vitreous\ and\ Semi-Vitreous$ — $1/4\ in.\ thick\ (Page\ 10)$.

The term "CERAMIC MOSAIC" designates dust pressed tile in sizes up to $2\frac{3}{16}$ in. squares and $\frac{1}{4}$ in. thick, mounted in sheets approximately 2 square feet in area. The Mosaic line embraces a large group of colors including the porcelain type plain colors, "VELVETEX" stippled colors and the natural clay type known by the trade name "GRANITEX." The regular Bull Noses and trim tiles are available for Swimming Pool and wall treatments.

CARBORUNDUM NON-SLIP CERAMICS are also included in this group.

OHIO FLINT—Unglazed—Dust Pressed—Vitreous and Semi-Vitreous— $\frac{1}{2}$ to $1\frac{1}{4}$ in. thick (Page 11).

Mosaic Ohio Flint embraces a large group of heavy duty floor tile from small $2\frac{1}{8} \times 2\frac{1}{8}$ in. and 3×3 in. sizes up to larger pavers such as 6×6 in. and 9×9 in. The colors include all the regular plain body colors also "Velvetex," "Granitex," natural clay type and Carborundum Non-slip in various colors which have a textured non-slip quality due to the addition of carborundum abrasive aggregate. Ohio Flints are the highest type and most durable floor material that it is possible to produce.

IRONSTONE and BLUESTONE — Unglazed — Plastic Made — Hand Crafted — $\frac{1}{2}$ to $1\frac{1}{2}$ in. thick (Page 6).

Being plastic made this floor tile offers a pleasing variation of color tone and shape. It is unusually hard and durable in sizes from the small 1 x 1, 2 x 1 and 2 x 2 in. mounted units to larger and thicker $4\frac{1}{4}$ x $4\frac{1}{4}$, 6 x 6, 9 x 9, and 12 x 12 in. sizes.

SWIMMING POOL TILE—Glazed and Unglazed—(Page 12)

Special Swimming Pool products include one-piece faience gutters—"Granitex" and Carborundum Non-slip Tile for curbs and runways—gutter and hand-rail ceramic shapes—distance and depth designs and many attractive Faience Mosaic, Wall Tile or Ceramic Wainscot Treatments. We are experts in the handling of swimming pool projects.

"ALL-TILE" BATHROOM ACCESSORIES—Glazed—(Page 9)

This complete line includes such fixtures as Towel Bars, Soap Dishes, Tumbler Holders, Light Fixtures, Face Plates and many other practical items furnished in White Glaze and in all Satin Matt, Mozane Enamel and Faience Colors.

We also suggest the short form of the Associated Tile Manufacturers (see their section in Sweet's), which incorporates the Basic Specification for tile work.

SECURING GOOD INSTALLATIONS

MOSAIC TILES are distributed through and installed by reliable tile contractors throughout the country, including leading firms in the trade. Knowing that the selection of good tile contractors is important, we will gladly furnish, if desired, names of those who are properly qualified.

THE MOSAIC TILE COMPANY

Factory and Main Office . . . Zanesville, Ohio

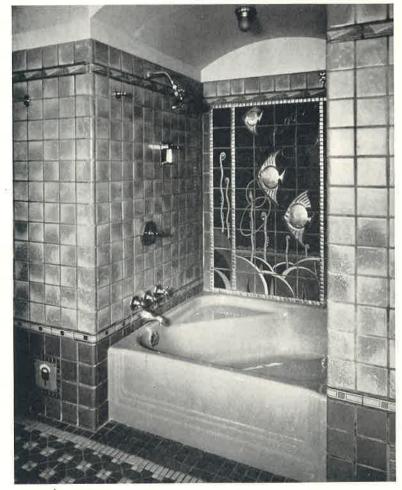
Plant No. 2, Matawan, N. J. Quarry Plant: The Carlyle Tile Company, Ironton, Ohio

Branch Offices and Showrooms (See Back Cover)

MEMBER, TILE MANUFACTURERS ASSOCIATION

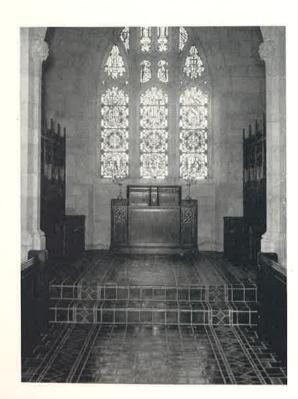


The illustration above demonstrates the adaptability of Mosaic Faience for residential use. It is the living room of the elaborate Davis Residence, Chicago, Holabird and Root, Architects.



One of the beautiful Faience installations in the Follmer Residence, Columbus, Ohio, Basset and Tresselt, Architects.

The treatment is carried out in rich blue and buff Faience glazes including the Faience Mosaic floor. A feature of the room is the hand decorated Marine panel in the tub recess.



MOSAIC FAIENCE - USES - SIZES

Mosaic Faience Tiles are plastic made, plain, decorated, or modeled with a red or buff body, highly glazed in bright or matt finishes and possessing the true characteristics of handwrought tiles.

Special Sizes and Shapes can be furnished and regular sizes are 6×6 , $6 \times 4\frac{1}{4}$, 6×3 , $4\frac{1}{4} \times 4\frac{1}{4}$, 3×3 , 6×2 , $6 \times 1\frac{1}{2}$, 6×1 , $4\frac{1}{4} \times 2$, 2×2 , 8×8 , 9×9 , 9×6 , $9 \times 4\frac{1}{4}$, $8\frac{3}{4} \times 4\frac{1}{4}$, 6×12 and 12×12 .

A few of the many uses are—Fireplaces, Fountains, Bathrooms, Sunrooms, Reception Halls, Building Exteriors, Decorative panels and inserts, Murals, Stairs, Pools, Churches and Lobbies.

The illustration on the left is of the beautiful Faience Floor in the Disciples of Divinity Chapel, Chicago University, Architect Henry K. Holsman, Chicago.

MOSAIC PLASTIC MADE FAIENCE



MOSAIC FAIENCE COLORS

Note—Gold, Silver, Bronze and several bright enamel glazes are omitted from these charts of regular popular colors.



MOSAIC PLASTIC MADE FAIENCE





MOSAIC FAIENCE COLORS

Note — These color charts are direct reproductions from tile and while as accurate as possible are not to be considered as perfect.



FAIENCE MOSAICS—IRONSTONE—BLUESTONE

FAIENCE MOSAICS

Faience Mosaics are reproductions of the beautiful Faience colors in the small 2 x 2, 2 x 1, 2" Pentagons and 1 x 1 sizes. This material is plastic made, $\frac{1}{4}$ " thick, of red or buff Faience body, possessing

all the qualifications of durability and richness for which Mosaic Faience is noted. Faience Mosaics are mounted in the popular ceramic designs or can be mounted to meet special requirements.





Faience Mosaic Floor Border Design No. 2161-A Field Design No. 2149-A Colors—443—752—463-F Sizes—2" Pentagons—2 x 2— 1 x 1

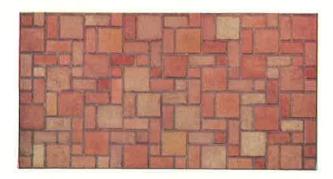
Above is the luxurious Breakfast Room in the Albert J. Pixler Residence, River Forest, Illinois. The floor is a richly colored Faience Mosaic Design and Mosaic Faience is used on window sills, and panels below. Glazed Faience Mosaics provide unlimited scope for distinctive wall and floor designs. The Architect is F. O. DeMoney of Chicago.

Faience Mosaics are used throughout in the unusual circular bathroom on the right. The field of the wall is composed of 2 x 2 Faience Mosaics while the floor and borders are of 1 x 1 units. The floor is a blend of related colors and the whole composition demonstrates the flexibility of this material. This installation is in the F. P. Small Residence, Ridgefield, N. J., Architect—Mr. Herman Fritz, Passaic, N. J.

IRONSTONE AND BLUESTONE MOSAICS

Ironstone and Bluestone Mosaics are unglazed plastic made floor tiles having a true old-time variation and character. This material is extremely hard and durable, and in addition to the $2^{\prime\prime}$ Pentagons, 2×2 , 2×1 and 1×1 mounted mosaics illustrated, it is also available in the larger standard sizes up to and including 12×12 . Colors are reds, tans, buffs, blues, greens and greys.





IRONSTONE

Ironstone Mosaics, Design No. 1832-I Random Pattern in sizes 2×2 , 2×1 and 1×1 .



BLUESTONE

Bluestone Mosaics, Design No. 1832-J. Random Pattern in sizes 2 x 2, 2 x 1 and 1 x 1.



SATIN MATT WALL TILE-COLORS AND DESCRIPTION

Mosaic Satin Finish Matt Tiles, as their name implies, have a soft, glare-free satin-like finish. They are essentially wall tiles, having a highly refined white bisque body. They should not, therefore, be used for exterior treatments. The color chart above illustrates the large selection of beautiful pastel matt colors available. The color variation is held to limits which produce a beautiful wall surface without appearing deliberate or obtrusive. Regular sizes, square edge or cushion face, are $4\frac{1}{4} \times 4\frac{1}{4}$, 6×3 , 6×6 , 3×3 , $4\frac{1}{4} \times 2\frac{1}{8}$,

9 x 3, 9 x 6, $4 \frac{1}{4} ''$ Hexagons, 3" Hexagons, $4 \frac{1}{4} ''$ Octagons and 3" Octagons.

The illustration in the upper left-hand portion of this page is of a Mosaic Satin Matt installation with Muratile decorated wall tiles and perpendicular stripes providing interesting modern features. The floor is $4\frac{1}{4} \times 4\frac{1}{4}$ vitromat in a darker harmonizing matt color with contrasting border of $2\frac{1}{8}$ " squares.



MOZANE BRIGHT ENAMEL WALL TILE



The kitchen illustrated at the top of this page shows

J219 Yale Blue

a modern treatment in Mozane Bright Enamel wall tile with an appropriate unglazed ceramic tile floor. Muratile decorated wall inserts are used to provide interesting relief.

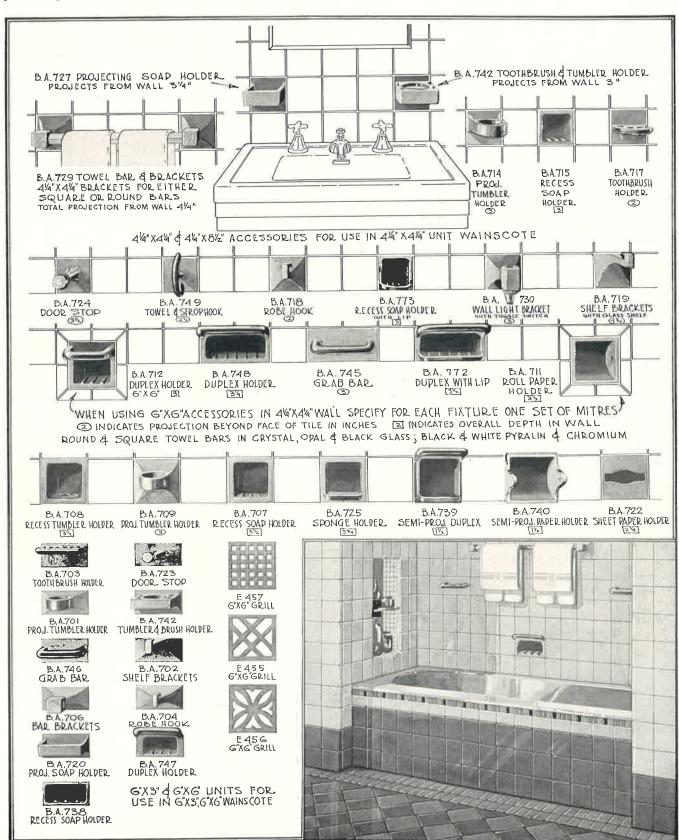
J223 Burmese Red

Mozane Bright Enamel Wall Tile has been developed to supply the demand for a durable colored wall tile in bright glaze finish. They are manufactured with a buff clay body peculiarly adapted to these beautiful glazes and enabling them to provide very satisfactory service. This material is available in square edge or cushion face in sizes $4\frac{1}{4}$ x $4\frac{1}{4}$, 6 x 3, 6 x 6, $4\frac{1}{4}$ x $2\frac{1}{8}$, 9 x 6, $4\frac{1}{4}$ " Hexagons, 3" Hexagons, $4\frac{1}{4}$ " Octagons and 3" Octagons.

0212 Citrus Yellow

Mosaic All-Tile Bathroom Accessories are made of the same materials and in the same glazes and colors as Mosaic wall tiles, thus eliminating all uncertainty in matching the surrounding wall. The complete line providing an accessory for every requirement is

illustrated on this page. Sizes are the regular tile sizes, enabling them to fit into the jointing of the tile wall. There is also a selection of dowel and flange type fixtures.



CERAMIC MOSAIC FLOOR TILE =

Ceramic Mosaics of the Mosaic Tile Company are small unglazed tiles supplied in the colors charted on this page. The colors are vitreous and semi-vitreous mounted in sheets about two square feet in area in a







202 Lt. Green Velvetex





Celadon



Gray Granite



Green



Dark Gray

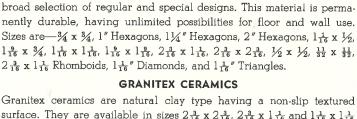


Red





Salmon



surface. They are available in sizes $2\frac{3}{16} \times 2\frac{3}{16}$, $2\frac{3}{16} \times 1\frac{1}{16}$ and $1\frac{1}{16} \times 1\frac{1}{16}$ in many soft-toned pleasing colors as illustrated below. NON-SLIP CARBORUNDUM CERAMICS

The non-slip carborundum ceramic mosaics are regular ceramic bodies to which has been added carborundum abrasive aggregate. This material is very hard and durable and at the same time an extremely satisfactory non-slip floor tile. It is regularly produced in the $\frac{3}{4}$ x $\frac{3}{4}$ size but other sizes can be manufactured for special jobs.



1225 Red Granitex





1227 Blue Green Granitex



1223 Buff Granitex



1221 Tan Granitex



Buff

Lemon Yellow

Pink



Cream









Chocolate





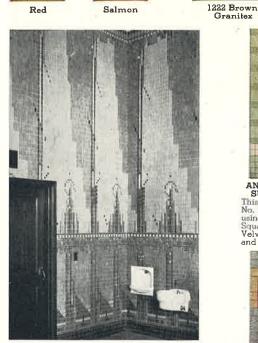
Red Carborundum



Buff



Black Carborundum



GRANITEX CERAMICS FOR WALL SURFACES

This illustration shows an interesting wall treatment using our $2\frac{3}{16}$ x $1\frac{1}{16}$ Granitex ceramics in harmonizing colors with a few 1 x 1 faience mosaics added for enrichment. The installation is a portion of the gymnasium in the Highland Elementary School at Lynn, Massachusetts. The Architect is George A. Cornet of Lynn.



AN UNGLAZED FLOOR DESIGN SUITABLE FOR BATHROOMS
This floor incorporates Border Design No. 2165-A, Field Design No. 1827-A30, using 1½ Squares in Colors No. 201 Dark Green Velvetex, No. 202 Light Green Velvetex and Cream



A PRACTICAL GRANITEX UNGLAZED FLOOR

This floor incorporates Border Design No. 2162-A, Field Design No. 1912-C in sizes 2 x 2, 2 x 1, and 1 x 1 in. The Colors are No. 1227 Blue Green Granitex, No. 1223 Bulf Granitex and No. 1225 Red Granitex



A MODERN CERAMIC FLOOR INSTALLATION

Composed of 34" Squares unglazed ceramic mosaic floor tile arranged in a special modern design to harmonize with the interior architecture of the hotel lobby. This installation is in the Union Park Hotel, Chicago. Albert B. Conn, Architect.

VITREOUS AND SEMI-VITREOUS FLOOR TILE



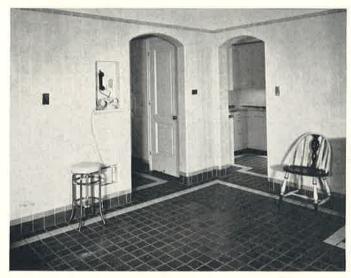


OHIO FLINT VITREOUS AND SEMI-VITREOUS FLOOR TILE

Mosaic Flint Floor Tiles are unglazed Vitreous and Semi-vitreous tiles which are highly resistant to wear and impervious to moisture and foreign substance. This material is the highest type of floor tile obtainable for public buildings, corridors, operating rooms, entrances, stair treads and other places subjected to severe wear. Many pleasing colors are illustrated above and these include the Granitex colors and the Velvetex colors as well as the plain smooth

colors. Non-slip carborundum is also produced in these larger floor tile sizes for special projects. The regular sizes available are 3 x 3, 6 x 3, $4\frac{1}{4}$ x $4\frac{1}{4}$, 6 x 6, $4\frac{1}{4}$ x $2\frac{1}{5}$, $2\frac{1}{5}$ x $2\frac{1}{5}$, 2^n Hexagons, $4\frac{1}{4}^n$ Hexagons, 3" Hexagons, $4\frac{1}{4}^n$ Octagons, and 3" Octagons. Larger special sizes can also be produced and the thickness is one-half inch up to the 6 x 6 size, the larger sizes being about $\frac{5}{8}^n$ in thickness.





The illustration above demonstrates the unlimited possibilities for the use of Mosaic Flint Floor tiles. This installation is in the Memphis, Tennessee, Bottling Plant of the Coca Cola Company and Flint Tile was selected after tests were made of other flooring materials. The floor is a checkerboard design composed of 6 x 6 units of Green and White Flint tile, while the curb is of special glazed plastic faience. The large Faience tile Coca Cola plaques are in the natural colors and provide an interesting feature.

The installation shown on the left is a portion of the Kitchen in the Albert J. Pixley Residence, River Forest, Illinois. The Architect is F. O. DeMoney of Chicago.

The Kitchen as well as the Butler's Pantry and Entrance has a floor of $4\frac{1}{4} \times 4\frac{1}{4}$ Mosaic Flint tile which gives positive assurance to the owners that the floor will be easily kept clean and will always retain its original beautiful color and smooth surface

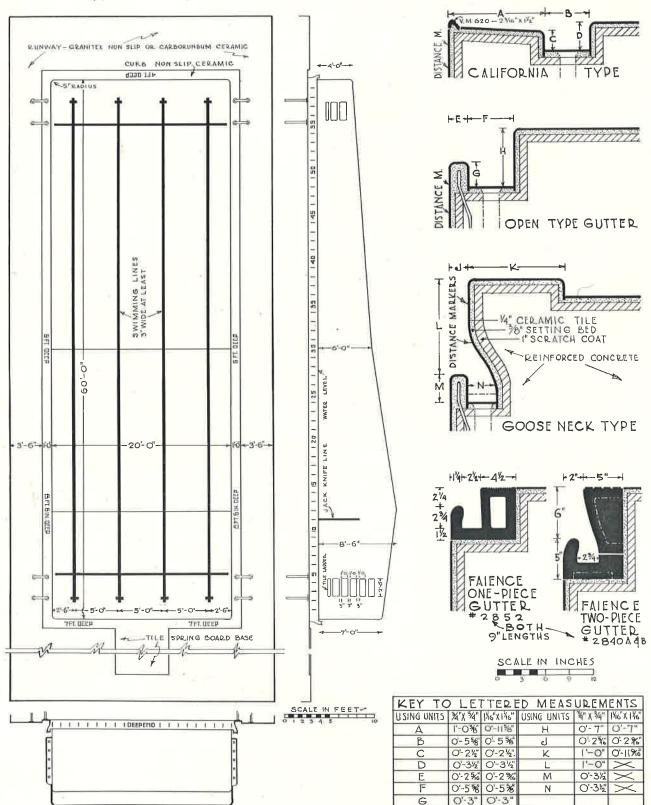
MOSAIC PRODUCTS FOR SWIMMING POOLS

SWIMMING POOL INFORMATION

Details on this page will provide information covering the best accepted practice in swimming pool treatments and several prac-tical scum gutter designs. Mosaic unglazed ceramic tile is preferred material for swimming pool construction and white 3/4" squares are usually used for lining the pool, with the swimming lines, distance numerals and other markings of black, green or some suitable darker color.

The Mosaic Tile Company has had the benefit of an extensive experience in swimming pool work, having furnished the material for many outstanding installations throughout the country. No other material provides the impervious non-absorbent qualities of Mosaic Ceramic tile as well as offering unlimited color possibilities.

The curb and runway around the pool are usually treated with Granitex non-slip floor tile which provides a safe and durable surface. Scum gutters can be constructed of ceramic tile as illustrated or can employ our glazed faience gutters which simplify construc-tion and add to the beauty of the installation. Our Design Department is always pleased to provide sketches or helpful cooperation.

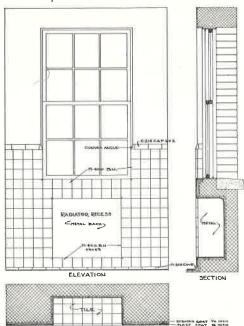


HOSPITAL INFORMATION AND DETAILS



A CORRIDOR IN THE ST. THOMAS HOSPITAL, AKRON, OHIO

In this installation a $4\frac{1}{4}$ x $4\frac{1}{4}$ Gray bright enamel wall tile is used for the wainscoting with cove base, bullnose cap and bullnose returns at doors. The floor is $4\frac{1}{4}$ x $4\frac{1}{4}$ Light Gray vitreous Ohio Flint Floor Tile. Mosaic floor and wall tiles are preferred material in all modern hospital buildings due to their sanitary non-absorbent qualities and ability to resist wear and deterioration.

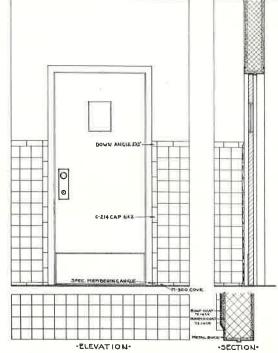


*ELEVATION AND SECTIONS SHOWING DETAILS
OF HOSPITAL WINDOW TREATMENT

This drawing illustrates a practical hospital window treatment using our C-214 cap and M-400 $4\frac{1}{4}$ x $4\frac{1}{4}$ bullnose. $\frac{3}{4}$ " radius convex angles for the C-214 cap member with the bullnose and the top of the angle can be provided to member with a square plaster corner or a $\frac{3}{4}$ " radius outside corner. The $\frac{4}{4}$ x $\frac{4}{4}$ Butterfly corner for the M-400 bullnose provides a

The $4\frac{1}{4}$ x $4\frac{1}{4}$ Butterfly corner for the M-400 bullnose provides a straight joint treatment and this is also used for the radiator recess illustrated below the window. If the interior of the radiator recess is to be tiled, round $\frac{3}{8}$ " radius corners can be provided and such a treatment is often carried out, especially when the recess is to be uncovered.

We would gladly provide samples or details to assist the architect in developing his ideas.



ELEVATION AND SECTION SHOWING DETAILS
OF HOSPITAL DOOR TREATMENT.

The drawing reproduced above illustrates a practical door treatment for cases where it is desirable that the plaster and tile wain-scoting both finish flush with the metal door trim. The C-214 hospital cap is brought down to the floor against the door frame and a special M-300 cove stop receives both the C-214 cap and the cove. This treatment has been successfully used in a number of prominent hospital installations and the C-214 cap which provides a flush finish with the plaster above the tile wainscoting is one of the very popular mosaic hospital trim tiles.

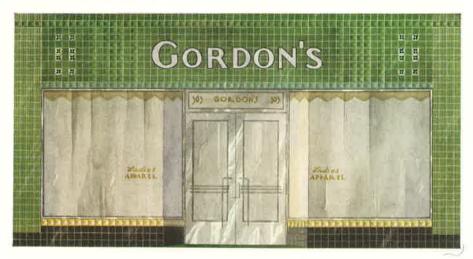
Other practical door treatments would be bullnose returning to the door frame or in the case of a bullnose cap, the cap is often carried up and around the door forming an architectural feature as well as a practical finish.



AN OPERATING ROOM IN THE DE PAUL HOSPITAL ST. LOUIS

The best possible materials were used throughout this fine modern hospital and Mosaic Tile was selected for kitchens, operating rooms, sterilizing rooms, utility rooms, chapel and other spaces. In the operating rooms satin finish matt color 0402 was used on the walls with $4\frac{1}{4} \times 4\frac{1}{4}$ Light Grey Vitreous Ohio Flint floor tile. The Architects were O'Meara & Hills.

SPECIAL PRODUCTS FOR STORE FRONTS



MOSAIC GLINT TILE—NEW DEVELOPMENT FOR DURABLE STORE FRONTS

The installation in colors above shows an attractive store front treatment using our new Glint Tiles which are offered in several fluted patterns and have a red semi-vitreous weather-proof body. Glazes such as bright black, bronze, green, gunmetal, yellow and other colors are available so that the possible treatments are unlimited.

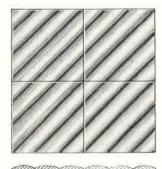
Several of the Glint Tile patterns are illustrated on this page.

MOSAIC PRODUCTS OFFER DURABLE MATERIAL FOR EXTERIOR USE

While many different types of building materials are used for building exteriors, there is no other surfacing material as durable as the correct type of Mosaic tile properly installed.

Either our Faience plastic made glazed tile or Vitromat semivitreous glazed dust pressed material offers permanent durability

as well as a broad scope for color treatment and design. These materials have a very hard body and since they are non-absorbent they are unaffected by extreme weather conditions. Water-proof cement is usually used for the setting bed and grouting, and installations should not be made in freezing weather.



Mosaic Glint Pattern No. 1001. Glazed on weatherproof red semi-vitreous body $4\frac{1}{4} \times 4\frac{1}{4}$ in size and $\frac{1}{2}$ in. thick.

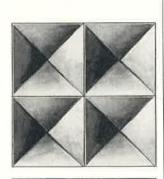


Mosaic Glint Pattern No. 1002. Available in many colors such as bright black, bronze, green, gunmetal, yellow, etc. Size $4\frac{1}{4}$ x $4\frac{1}{4}$.

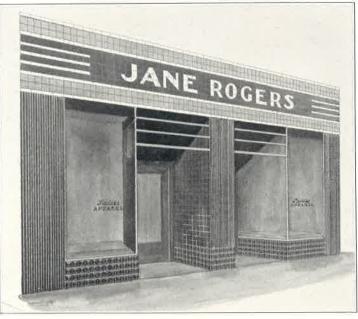
The above illustration shows the Supreme Food Market at Knox-ville, Tennessee. This modern store front is constructed of Mosaic Faience tile in $4\frac{1}{4}$ x $4\frac{1}{4}$ size using three harmonizing shades of green arranged in a modern design. Faience decorated inserts are

also employed to provide interesting features.

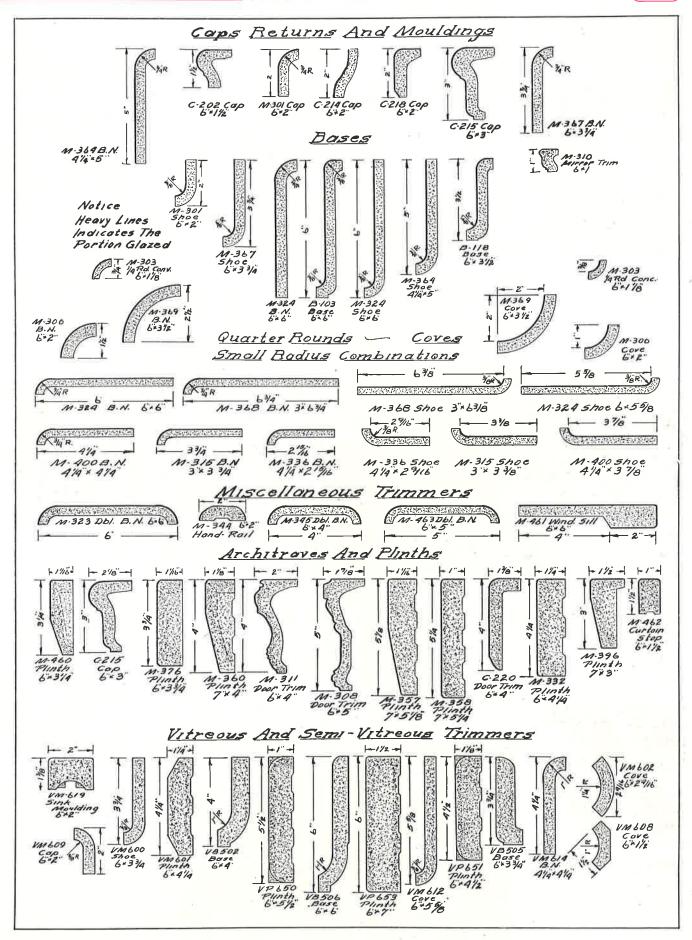
This installation demonstrates the many possibilities for individual designs with the use of Mosaic Tiles.



Mosaic Glint Pattern No. 1003. A concave design which produces an attractive shaded effect. Size $4\frac{1}{4} \times 4\frac{1}{4}$.



The reproduction on the left illustrates a modern store front using both plain $4\frac{1}{4} \times 4\frac{1}{4}$ glazed vitromat and glint tiles. The Pilaster effects are Glint Pattern No. 1002 with Pattern No. 1003 on the bulkheads. Contrasting colors in plain tile are used for the over panel and name.



THE CARLYLE TILE COMPANY

MANUFACTURERS OF CARLYLE QUALITY QUARRIES

IRONTON, OHIO

Sales offices include all Mosaic Tile Company Branches as listed on back cover.

COMPOSITION AND SPECIFICATIONS

The Carlyle line of Quarry Tile includes a complete selection of standard sizes, shapes and colors for walls and floors. Carlyle Quarries are made from the highest grade shales and are impervious to moisture, stains and dirt.

The name "Quarries" is known in building trades to designate unglazed, mechanically plastic made tile, burned to vitrification and $\frac{1}{2}$ to $l\frac{1}{4}$ inches thick depending on the size.

To include "Carlyle" with the above description in specifications assures dependable quality, durability and beauty at reasonable cost.

All regular Carlyle colors are illustrated on the adjoining page.

Floor patterns are on page 18, and Trims on page 19.

GRADES OF CARLYLE QUARRY TILE

Carlyle tiles are available in three grades, FOUR SQUARE, STANDARDS and SECONDS. The distinction between the three grades is indicated by the following descriptions.

FOUR SQUARE: Tiles selected four square or ground are available in the various colors and sizes for very particular work where tiles are to be installed with very small joints.

STANDARDS: These tiles are sound and solid in every particular, approximately level and regular in their lines with slight variations in lengths, widths and shades, and lay up well in floor work.

SECONDS: These are the tiles rejected from our standard grade. The imperfections consist of slightly broken corners and chipped edges. There are no cracks running into the tiles. They are not selected with care as to level surface and regular lines, or as to uniformity of color.

CARLYLE PACKING HOUSE TILE

Wherever new construction is under contemplation, in which floors possessing maximum resistance to absorption and hard wear are indicated, it is suggested that Carlyle Packing House tile be investigated.

This tile, with its ability to stand up under heavy moving loads, plus its high resistance to moisture and acids, is the ideal floor for all such installations.

For replacement of floors worn out under such service there is no better or more economical method than to resurface with Carlyle Packing House tile.

Packing House tile is 8×4 in size and $1\frac{1}{2}$ in. thick. It is stocked in red but can be produced in other colors on order.

LOW COST DURABLE TILE FLOORS

Carlyle Quarry tiles provide unglazed permanent floors rich in color and conservative in cost. There is a broad selection of designs and colors suitable for Terraces, Porches, Entrances, Recreation Rooms, Patios and other spaces where floors are subjected to hard usage.

SIZES AND SHAPES

Square Tiles	 Rectangular Tiles
12 x 12 x 1¼	$5\frac{3}{4} \times 12 \times 1\frac{1}{4}$
5¾ x 5¾ x 1¼	$6 \times 9 \times \frac{3}{4}$
$9 \times 9 \times \frac{7}{8}$	$3\frac{3}{4} \times 8 \times \frac{3}{4}$
8 x 8 x ½	$2\frac{3}{4} \times 6 \times \frac{3}{4}$
6 x 6 x 3/4	$1\frac{3}{4} \times 4 \times \frac{3}{4}$
$4 \times 4 \times \frac{3}{4}$	8 x 4 x 1½
$4 \times 4 \times \frac{1}{2}$	Hexagon Tiles
$2\frac{3}{4} \times 2\frac{3}{4} \times \frac{3}{4}$	9 inch $7/8$ in. thick
1¾ x 1¾ x ¾	6 inch $\frac{3}{4}$ in. thick
l x l x ¾	$4 \times 8\frac{1}{4} \frac{3}{4}$ in. thick
	$8 \times 2\frac{1}{4} 1$ in. thick

Diagonal halves for all square tiles, and halves for hexagons are available to complete designs.

Special sizes of flat tile or trim can be manufactured for special installations.

Round edge quarries in all above sizes produced on order.

THE CARLYLE TILE COMPANY

CARLYLE QUARRY TILE COLORS

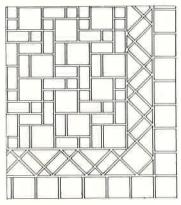
Carlyle Tiles are manufactured in many attractive colors as illustrated below.

This group includes plain shades such as Navajo Red, Mecca Brown and Pompeian Buff as well as the beautiful flashed colors having a pleasing variation as Egyptian Buff Flash, Oriental Red and Russet. Many beautiful floor and wall treatments can be arranged with this large selection of Carlyle colors. Samples will be gladly sent on request.



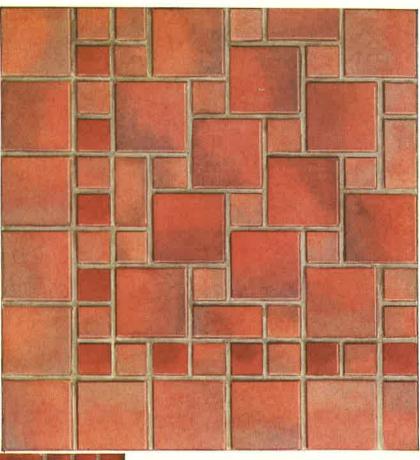
CARLYLE QUARRIES HAVE MANY USES

The present day Carlyle Quarry line offers practical material for floors and walls in all types of buildings. Some of the many types of installations are Lobbies in Post Offices and other buildings, Dairy Plants, Power Plants, Corridors, Kitchens, Toilets, Terraces, Porches, Solariums, etc. Carlyle tile continually satisfies specifications for all types of government work.



CARLYLE FLOOR PATTERN NO. 101

Field: 6×6 , $2 \% \times 6$ and $2 \% \times 2 \%$ Random. Border: 6×6 , 6 in diagonal halves, 2 % in diagonal halves and $2 \% \times 6$.



CARLYLE FLOOR PATTERN NO. 102

Field: Staggered check design incorporating 6 x 6 and $2\,\%$ x $2\,\%$ in Egyptian Buff Flash. Border: 6 x 6 Egyptian and $2\,\%$ x $2\,\%$ alternating Egyptian and Russet.

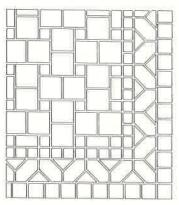


CARLYLE FLOOR PATTERN NO. 117

Field: Elongated Hexagon short halves with 1 ¾ x 1 ¾ dots all in Oriental Red Flash. Border: Inner border 6 x 2 ¾, Oriental Red Flash. Center border 4 x 4 Russet with 4 inch diagonal halves in Egyptian. Outer border 6 x 6 Oriental.

CARLYLE FLOOR PATTERN NO. 114

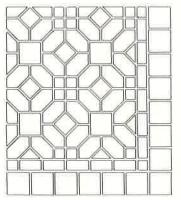
Field: 6 x 6, 6 x 2 ¾ and 2 ¾ x 2 ¾ Splint Weave. Border: 4 x 4, 4 x 8 ¼ Elongated Hexagon, 4 inch Diagonal Halves and 2 ¾ x 2 ¾.



CARLYLE FLOOR PATTERN NO. 107

Field: $4 \times 8 \frac{1}{4}$ Elongated Hexagon, 6×6 , 4×4 , $2 \frac{3}{4} \times 2 \frac{3}{4}$ and 4 inch diagonal halves.

Border: 6×6 , $6 \times 2 \%$ and $2 \% \times 2 \%$



QUARRY TRIMMERS CA-100 CB-100 CC-100 **CEL-100** C-200 CA-200 CB-200 CC-200 CD-200 **CEL-200 C**-300 CA-300 CC-300 **CB-300** CD-300 **CEL-300** C300 SERIES CAN BE FURNISHED IN 5" HEIGHT C-400 CA-400 **CB-400** CC-400 CD-400 **CEL-400** C-500 CA-500 **CB**-500 CC-500 CD-500 CE-500 C-600 CA-600 **CB**-600 CCL-600 CD-600 4"RADIUS 34 RADIUS

Toe Tile, CE-600, used with various size base available in 3", 4½", 6½" Widths. Also various lengths.

CF-500

CE-600

NUMBER OF PIECES PER 100 SQUARE FEET

CG-500

	12 x 12	5¾ x 12	9 x 9	8 x 8	6 x 9	6 x 6	4 x 4	2¾ x 6	2¾ x 2¾	4 x 8 x 1½ Packing House Tiles
Number of Tiles required to lay 100 sq. ft. Tight Joint. 14 inch Joint. 15 inch Joint. 16 inch Joint. 16 inch Joint. 17 inch Joint. 18 inch Joint. 18 inch Joint. 19 inch Joint. 10 inch Joint. 11 inch Joint. 12 inch Joint	100 96 95 93 91 89	200 190 183 178 173 171 500	178 170 165 160 156 152 562	225 212 206 200 195 190 444	267 250 242 233 226 220 374	400 369 355 340 329 317 250	900 795 754 711	870 768 730 682	1905 1600 1500 1364	450 410 390 375 360 347 222

4 x 8¼ x ¾ Elongated Hexagon Tiles.

No. Pcs. per Square Foot

Whole Tiles.
Square End...

5.7
Square End...

No. Pcs. per 4 x 8¼ x ¾ Elongated Hexagon Tiles

Source Foot

Square Foot

Square Foot

12.5
Square End...

12.5



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